

ABSTRACT

Method for connecting a first object to a second object along a common contact surface, wherein the first object comprises at the location of the contact surface a portion for a connecting means to be applied, which portion is accessible along an edge zone of or via at least one opening in the second object, by means of thermal spraying of particles of a material suitable as connecting means onto the first object along the edge zone of respectively via the at least one opening in the second object in a quantity such that in solidified state the deposited material particles form a connection between the first and the second object, in addition to a convector element manufactured according to this method.